UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,819,670 B1   Page 1 of 1
DATED   : November 16, 2004
INVENTOR(S)   : Peter R. Fenner

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3,
Lines 28-40, should be deleted and the following inserted:
-- (1) Sorted Tables. The keys are sorted by some rule which allows a particular search strategy (e.g., binary search) to locate the key. Associated with the key location is a pointer to the data.
  (2) Tree Structures. Parts of the key field are used to traverse a tree data structure to a leaf node which holds the data or a pointer to the data.
  (3) Hashing. Some arithmetic function is applied to the key which compresses the key field into a chosen integer range which is the initial directory size. This integer is the index into the directory which usually contains a pointer to the data. --.

Column 27,
Line 51, after "circuit" insert -- 601 (FIG. 6) --.
Line 67, before "methods" insert -- two --.

Column 28,
Line 1, after "2-4" insert -- and 6, respectively --.

Column 44,
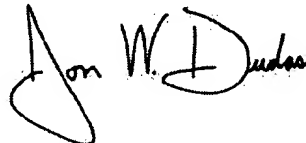Line 17, "a a" should be changed to -- a --.

Column 45,
Line 40, "the the" should be changed to -- the --.

Column 46,
Line 28, "receive" should be changed to -- receiver --.

Signed and Sealed this

Eleventh Day of October, 2005

JON W. DUDAS
Director of the United States Patent and Trademark Office